

L Number	Hits	Search Text	DB	Time stamp
1	2252	((385/12) or (250/227.11)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/28 19:54
2	1711	connect\$ near (verify verifi\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/28 19:56
3	2	((385/12) or (250/227.11)).CCLS.) and (connect\$ near (verify verifi\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/28 19:56
4	50	((385/12) or (250/227.11)).CCLS.) and (((metal metallic metaliz\$5 metalliz\$5 metaliz\$5 metalliz\$5 ) adj (coating layer strip)) with (fiber fibre))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/28 19:59
5	4	((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) with (fiber fibre)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/28 20:06
6	7	((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) same (fiber fibre)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/28 20:06
7	3	((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) same (fiber fibre))) not (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) with (fiber fibre))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/28 20:06
8	6	((385/12) or (250/227.11)).CCLS.) and ((contact\$1 near (pad\$1 electric\$3)) with (fiber fibre))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/28 20:10
9	2187	((385/12) or (250/227.11)).CCLS.) not ((((385/12) or (250/227.11)).CCLS.) and (connect\$ near (verify verifi\$))) (((385/12) or (250/227.11)).CCLS.) and (((metal metallic metaliz\$5 metalliz\$5 metaliz\$5 metalliz\$5 ) adj (coating layer strip)) with (fiber fibre))) (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) with (fiber fibre)))) (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) same (fiber fibre))) (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) same (fiber fibre)))) not (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) with (fiber fibre)))) (((385/12) or (250/227.11)).CCLS.) and ((contact\$1 near (pad\$1 electric\$3)) with (fiber fibre))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/28 20:10

10	16	(((385/12) or (250/227.11)).CCLS.) not (((385/12) or (250/227.11)).CCLS.) and (connect\$ near (verify verifi\$))) (((385/12) or (250/227.11)).CCLS.) and (((metal metallic metaliz\$5 metalliz\$5 metaliz\$5 metalliz\$5 ) adj (coating layer strip)) with (fiber fibre))) (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) with (fiber fibre)))) (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) same (fiber fibre)))) (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) same (fiber fibre)))) not (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) with (fiber fibre)))) (((385/12) or (250/227.11)).CCLS.) and ((contact\$1 near (pad\$1 electric\$3)) with (fiber fibre)))) and (circuit same connector.ab,ti,clm.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/28 20:12
12	4	(((385/12) or (250/227.11)).CCLS.) not (((385/12) or (250/227.11)).CCLS.) and (connect\$ near (verify verifi\$))) (((385/12) or (250/227.11)).CCLS.) and (((metal metallic metaliz\$5 metalliz\$5 metaliz\$5 metalliz\$5 ) adj (coating layer strip)) with (fiber fibre))) (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) with (fiber fibre)))) (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) same (fiber fibre)))) (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) same (fiber fibre)))) not (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) with (fiber fibre)))) (((385/12) or (250/227.11)).CCLS.) and ((contact\$1 near (pad\$1 electric\$3)) with (fiber fibre)))) and ((verify verifies verification indicate indicates indicator) with connector.ab,ti,clm.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/28 20:17
13	25	(((385/12) or (250/227.11)).CCLS.) not (((385/12) or (250/227.11)).CCLS.) and (connect\$ near (verify verifi\$))) (((385/12) or (250/227.11)).CCLS.) and (((metal metallic metaliz\$5 metalliz\$5 metaliz\$5 metalliz\$5 ) adj (coating layer strip)) with (fiber fibre))) (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) with (fiber fibre)))) (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) same (fiber fibre)))) (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) same (fiber fibre)))) not (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) with (fiber fibre)))) (((385/12) or (250/227.11)).CCLS.) and ((contact\$1 near (pad\$1 electric\$3)) with (fiber fibre)))) and ((verify verifies verification indicate indicates indicator) with (connection connected connector).ab,ti,clm.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/28 20:14

14	21	((((385/12) or (250/227.11)).CCLS.) not ((((385/12) or (250/227.11)).CCLS.) and (connect\$ near (verify verifi\$))) ((((385/12) or (250/227.11)).CCLS.) and ((metal metallic metaliz\$5 metalliz\$5 metalis\$5 metallis\$5 ) adj (coating layer strip)) with (fiber fibre))) (((385/12) or (250/227.11)).CCLS.) and ((conducti\$2 adj (coating layer strip)) with (fiber fibre))) ((((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) same (fiber fibre)))) (((385/12) or (250/227.11)).CCLS.) and ((conducti\$2 adj (coating layer strip)) same (fiber fibre))) not (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) with (fiber fibre)))) (((385/12) or (250/227.11)).CCLS.) and ((contact\$1 near (pad\$1 electric\$3)) with (fiber fibre)))) and ((verify verifies verification indicate indicates indicator) with (connection connected connector).ab,ti,clm.)) not ((((385/12) or (250/227.11)).CCLS.) not ((((385/12) or (250/227.11)).CCLS.) -and- (connect\$ near (verify verifi\$))) ((((385/12) or (250/227.11)).CCLS.) and ((metal metallic metaliz\$5 metalliz\$5 metalis\$5 metallis\$5 ) adj (coating layer strip)) with (fiber fibre))) (((385/12) or (250/227.11)).CCLS.) and ((conducti\$2 adj (coating layer strip)) with (fiber fibre))) ((((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) same (fiber fibre)))) (((385/12) or (250/227.11)).CCLS.) and ((conducti\$2 adj (coating layer strip)) same (fiber fibre))) not (((385/12) or (250/227.11)).CCLS.) and (((conducti\$2 adj (coating layer strip)) with (fiber fibre)))) (((385/12) or (250/227.11)).CCLS.) and ((contact\$1 near (pad\$1 electric\$3)) with (fiber fibre)))) and ((verify verifies verification indicate indicates indicator) with connector.ab,ti,clm.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/28 20:16
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15	2147	<p> ((((385/12) or (250/227.11)).CCLS.) not  ((((385/12) or (250/227.11)).CCLS.) and  (connect\$ near (verify verifi\$)))  ((((385/12) or (250/227.11)).CCLS.) and  ((metal metallic metaliz\$5 metalliz\$5  metaliz\$5 metalliz\$5 ) adj (coating layer  strip)) with (fiber fibre))) (((385/12) or  (250/227.11)).CCLS.) and ((conducti\$2 adj  (coating layer strip)) with (fiber fibre)))  ((((385/12) or (250/227.11)).CCLS.) and  (((conducti\$2 adj (coating layer strip))  same (fiber fibre)))) (((385/12) or  (250/227.11)).CCLS.) and ((conducti\$2 adj  (coating layer strip)) same (fiber fibre)))  not (((385/12) or (250/227.11)).CCLS.) and  (((conducti\$2 adj (coating layer strip))  with (fiber fibre)))) (((385/12) or  (250/227.11)).CCLS.) and ((contact\$1 near  (pad\$1 electric\$3)) with (fiber fibre)))  not (((385/12) or (250/227.11)).CCLS.)  not (((385/12) or (250/227.11)).CCLS.) and  (connect\$ near (verify verifi\$)))  ((((385/12) or (250/227.11)).CCLS.) and  ((metal metallic metaliz\$5 metalliz\$5  metaliz\$5 metalliz\$5 ) adj (coating layer  strip)) with (fiber fibre))) (((385/12) or  (250/227.11)).CCLS.) and ((conducti\$2 adj  (coating layer strip)) with (fiber fibre)))  ((((385/12) or (250/227.11)).CCLS.) and  (((conducti\$2 adj (coating layer strip))  same (fiber fibre)))) (((385/12) or  (250/227.11)).CCLS.) and ((conducti\$2 adj  (coating layer strip)) same (fiber fibre)))  not (((385/12) or (250/227.11)).CCLS.) and  (((conducti\$2 adj (coating layer strip))  with (fiber fibre)))) (((385/12) or  (250/227.11)).CCLS.) and ((contact\$1 near  (pad\$1 electric\$3)) with (fiber fibre)))  and (circuit same connector.ab,ti,clm.))  ((((385/12) or (250/227.11)).CCLS.) not  ((((385/12) or (250/227.11)).CCLS.) and  (connect\$ near (verify verifi\$)))  ((((385/12) or (250/227.11)).CCLS.) and  ((metal metallic metaliz\$5 metalliz\$5  metaliz\$5 metalliz\$5 ) adj (coating layer  strip)) with (fiber fibre))) (((385/12) or  (250/227.11)).CCLS.) and ((conducti\$2 adj  (coating layer strip)) with (fiber fibre)))  ((((385/12) or (250/227.11)).CCLS.) and  (((conducti\$2 adj (coating layer strip))  same (fiber fibre)))) (((385/12) or  (250/227.11)).CCLS.) and ((conducti\$2 adj  (coating layer strip)) same (fiber fibre)))  not (((385/12) or (250/227.11)).CCLS.) and  (((conducti\$2 adj (coating layer strip))  with (fiber fibre)))) (((385/12) or  (250/227.11)).CCLS.) and ((contact\$1 near  (pad\$1 electric\$3)) with (fiber fibre)))  and ((verify verifies verification indicate  indicates indicator) with  connector.ab,ti,clm.)) (((385/12) or  (250/227.11)).CCLS.) not (((385/12) or  (250/227.11)).CCLS.) and (connect\$ near  (verify verifi\$))) (((385/12) or  (250/227.11)).CCLS.) and ((metal metallic  metaliz\$5 metalliz\$5 metaliz\$5 metalliz\$5 )  adj (coating layer strip)) with (fiber  fibre))) (((385/12) or (250/227.11)).CCLS.)  and ((conducti\$2 adj (coating layer strip))  with (fiber fibre))) (((385/12) or  (250/227.11)).CCLS.) and ((conducti\$2 adj  (coating layer strip)) same (fiber fibre)))  ((((385/12) or (250/227.11)).CCLS.) and  (((conducti\$2 adj (coating layer strip))  same (fiber fibre)))) not (((385/12) or  (250/227.11)).CCLS.) and ((conducti\$2 adj </p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/28 20:16
Search History 1/28/04 8:17:34 PM Page 4 C:\APPS\EAST\Workspasame (385/12) or (250/227.11)).CCLS.) and ((conducti\$2 adj				